WEST Search History

DATE: Saturday, April 10, 2010

Hide?	Set Name	Query	Hit Count
Prior Art			
DB=USPT; PLUR=; OP=OR			
☐	L55	L54 and @pd > 20100410	0
☐	L54	US-7220473-B2.did.	1
☐	L53	US-7220473-B2.did.	1
DB=PGPB; PLUR=; OP=OR			
☐	L52	US-20070166364-A1.did.	1
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
☐	L51	(film and sheet) and transdermal and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (crosslink$ cross-link$)	1
☐	L50	(film sheet).ti. and transdermal and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (crosslink$ cross-link$)	1
☐	L49	(film) and transdermal and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (crosslink$ cross-link$)	19
☐	L48	L47 and transdermal	1
☐	L47	(film).ti. and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (crosslink$ cross-link$)	79
☐	L46	(film).ti. and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (rosslink$ cross$)	104
☐	L45	(sheet film).ti. and (glycerin$ glycerol) and (medic$ pharmaceutical cosmetic) and (rosslink$ cross$)	138
☐	L44	(sheet film).ti. and (glycerin$ glycerol) and (skin topical) and analgesic	24
☐	L43	(sheet film).ti. and (glycerin$ glycerol) and Morita.in.	11
☐	L42	(sheet film).ti. and (glycerin$ glycerol)	4295
DB=PGPB; PLUR=YES; OP=OR			
☐	L41	5582836 and (glycerin$ glycerol)	0
DB=USPT; PLUR=YES; OP=OR			
☐	L40	5582836 and (glycerin$ glycerol)	3
☐	L39	5582836.pn. and glyc$	1
☐	L38	5582836.pn. and cross$	1
☐	L37	L21 and diffus$	0
☐	L36	(concentration adj gradient) same transdermal	120
☐	L35	L32 and film.ab. and (424/443).ccls.	4
☐	L34	L32 and film.ab.	1050
☐	L33	L32 and (20030099792)	0

☐	L32	(concentration adj gradient)	12426
☐	L31	L30 and (514/$).ccls.	2
☐	L30	((concentration near gradient) same (crosslink$ cross-link$)) and (film coat$).ab.	32
☐	L29	((concentration near gradient) same (crosslink$ cross-link$)) and (film coat$)	146
☐	L28	(concentration near gradient) same (crosslink$ cross-link$) same film	30
☐	L27	6177096.pn. and (concentration near gradient)	0

DB=PGPB; PLUR=YES; OP=OR

☐	L26	10596194 and (concentration adj gradient)	1

DB=EPAB; PLUR=; OP=OR

☐	L25	DE-10146251-A1.did.	0
☐	L24	AU-2002342695-A1.did.	0

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L23	10146251	6

DB=PGPB,USPT; PLUR=YES; OP=OR

☐	L22	L21 and (adhesive protect$ layer)	2
☐	L21	(20030099692 6177096).pn.	2

DB=USPT; PLUR=YES; OP=OR

☐	L20	5582836 and (glycerin$ glycerol)	3
☐	L19	5582836.pn. and glyc$	1
☐	L18	5582836.pn. and cross$	1
☐	L17	L1 and diffus$	0
☐	L16	(concentration adj gradient) same transdermal	120
☐	L15	L12 and film.ab. and (424/443).ccls.	4
☐	L14	L12 and film.ab.	1050
☐	L13	L12 and (20030099792)	0
☐	L12	(concentration adj gradient)	12426
☐	L11	L10 and (514/$).ccls.	2
☐	L10	((concentration near gradient) same (crosslink$ cross-link$)) and (film coat$).ab.	32
☐	L9	((concentration near gradient) same (crosslink$ cross-link$)) and (film coat$)	146
☐	L8	(concentration near gradient) same (crosslink$ cross-link$) same film	30
☐	L7	6177096.pn. and (concentration near gradient)	0

DB=PGPB; PLUR=YES; OP=OR

☐	L6	10596194 and (concentration adj gradient)	1

DB=EPAB; PLUR=; OP=OR

☐	L5	DE-10146251-A1.did.	0
☐	L4	AU-2002342695-A1.did.	0

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L3	10146251	6

DB=PGPB,USPT; PLUR=YES; OP=OR

☐	L2	L1 and (adhesive protect$ layer)	2

L1   (20030099692 6177096).pn.   2

END OF SEARCH HISTORY